

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	422	(choline OR ETHANAMINIUM OR BILINEURINE OR "(2-HYDROXYETHYL)TRI METHYLAMMONIUM") same (OXYGEN OR "O2")	USPAT; EPO; JPO; DERWENT	OR	OFF	2007/04/05 09:39
L4	569	(choline OR ETHANAMINIUM OR BILINEURINE OR "(2-HYDROXYETHYL)TRI METHYLAMMONIUM") same (OXYGEN OR "O2" or "O.sub.2")	USPAT; EPO; JPO; DERWENT	OR	OFF	2007/04/05 09:40
L5	122	4 AND ((REPLENISH OR CALIBRAT? OR MAINTAIN OR CONTENT OR CONCENTRATION OR LOSS) near5 (OXYGEN OR "O2" or "o.sub.2"))	USPAT; EPO; JPO; DERWENT	OR	OFF	2007/04/05 09:40

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L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2007 ACS on STN
RN 62-49-7 REGISTRY
ED Entered STN: 16 Nov 1984
CN Ethanaminium, 2-hydroxy-N,N,N-trimethyl- (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN Choline (8CI)
OTHER NAMES:
CN (2-Hydroxyethyl)trimethylammonium
CN Bilineurine
CN Choline cation
CN Choline ion
DR 139741-81-4
MF C5 H14 N O
CI COM
LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, BEILSTEIN*, BIOSIS, BIOTECHNO,
CA, CABA, CAOLD, CAPLUS, CASREACT, CBNB, CHEMCATS, CHEMLIST, CIN,
CSCHEM, CSNB, DDFU, DRUGU, EMBASE, GMELIN*, IFICDB, IFIPAT, IFIUDB, IPA,
MEDLINE, MRCK*, MSDS-OHS, NAPRALERT, PIRA, PROMT, RTECS*, TOXCENTER,
TULSA, USAN, USPAT2, USPATFULL, VETU
(*File contains numerically searchable property data)
Other Sources: DSL**, EINECS**, TSCA**
(**Enter CHEMLIST File for up-to-date regulatory information)

$\text{Me}_3^+\text{N}-\text{CH}_2-\text{CH}_2-\text{OH}$

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

12989 REFERENCES IN FILE CA (1907 TO DATE)
559 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
13017 REFERENCES IN FILE CAPLUS (1907 TO DATE)
3 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

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(FILE 'HOME' ENTERED AT 09:23:10 ON 05 APR 2007)

FILE 'CAPLUS' ENTERED AT 09:23:19 ON 05 APR 2007

FILE 'REGISTRY' ENTERED AT 09:23:24 ON 05 APR 2007

L1 1 SEA CHOLINE/CN
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FILE 'CAPLUS' ENTERED AT 09:24:48 ON 05 APR 2007

L2 70 SEA (L1 OR ETHANAMINIUM OR BILINEURINE OR "(2-HYDROXYETHYL) TRI
 METHYLAMMONIUM") AND (OXYGNE OR "O2")

L3 66 SEA L2 AND PY<2001

L4 0 SEA L3 AND (OXYGNE OR "O2")/TI

L5 5 SEA L3 AND (OXYGEN OR "O2")/TI
 D 1-5 ALL

L6 223 SEA (L1 OR ETHANAMINIUM OR BILINEURINE OR "(2-HYDROXYETHYL) TRI
 METHYLAMMONIUM") AND (OXYGEN OR "O2")

L7 3 SEA L6 AND ((REPLENISH OR CALIBRAT? OR MAINTAIN OR CONTENT OR
 CONCENTRATION OR LOSS) (5A) (OXYGEN OR "O2"))
 D 1-3 ALL